

1. (Thrice Amended) A reflective-type liquid crystal display device comprising:
first and second substrates;
a reflective electrode over the first substrate;
E¹
a liquid crystal layer disposed interjacent the first and second substrates;
two uniaxial optical compensation films of a same type over the second substrate; and
a first alignment layer over the first substrate.

E²
4. (Twice Amended) The device of claim 1, wherein said two uniaxial optical compensation
films are positive-type.

E³
8. (Thrice Amended) A reflective-type liquid crystal device, comprising:
first and second substrates
a reflective electrode disposed over the first substrate;
a liquid crystal layer disposed interjacent the first and second substrates;
two uniaxial optical compensation films of a same type over the second substrate; and
a first alignment layer over the first substrate.

E⁴
11. (Twice Amended) The device of claim 8, wherein said two uniaxial optical
compensation films are positive-type.

14. (Twice Amended) A method for manufacturing a reflective-type liquid crystal display device, comprising:

providing first and second substrates;

forming a reflective electrode over the first substrate;

providing a liquid crystal layer disposed interjacent the first and second substrates;

E5
providing two uniaxial optical compensation films of a same type over the second substrate; and

forming a first alignment layer over the first substrate.

16. (Twice Amended) The device of claim 14, wherein said two uniaxial optical compensation films are positive-type.

29. (Thrice Amended) A method for manufacturing a reflective-type liquid crystal display device, comprising:

E6
providing first and second substrates;

providing a liquid crystal layer interjacent the first and second substrates;

forming a reflective electrode over the first substrate;

providing two uniaxial optical compensation films of a same type over the second substrate; and

forming a first alignment layer over the first substrate.